<u>Information Technology Portfolio Framework</u>

Infrastructure Architecture

Relevancy: Design & Maintenance of Information Technology Shared Resources

Mission & Value: Common Information Architecture fuels efficiency; collaboration; innovation across organizational, geographical, & technical boundaries.

Sample Service: Common Statewide IT

Infrastructure

Core Processes: Shared resource design; engineering; interoperability; modularity; standardization; reusability; & management.

Asset Portfolio Management

Relevancy: Asset Types such as Hardware, software, data, real property, people skills & capabilities, & intellectual property.

Mission & Value: Acquire, maintain, enhance, leverage, protect, & dispose of assets.

Sample Service: Standardized Desktop Computing Environment.

Core Processes: Supply & demand management; asset acquisition; financial valuation; inventory management; security administration; disaster recovery; risk management; license management; and life cycle management.

Strategic Sourcing & Relationship Management

Relevancy: Interactions With Employees, clients, vendors, external service providers, contractors, & other stakeholders.

Mission & Value: Fulfill, measure, & continuously improve business processes.

Sample Service: Customer Relationship

Management

Information Systems Specialty Services

- Help Desk and Trouble Ticketing
- Desktop Support
- Application Development
- Application Hosting
- Web
 Development
- Contingency Planning & Disaster Recovery

Core Processes: Resource cultivation; contract negotiation & administration; expectation & service level management; pricing & funding determination; performance monitoring & measurement; dispute resolution; facilitation; arbitration; & business intelligence.

Consulting & Project Management

Relevant to: Infrastructurerelated projects, internal & external capability delivery.

Mission & Value: Efficiency, innovation, & acceleration.

Sample Service: Enterprise Application Inventory and Consolidation

Core Processes: Needs analysis & prioritization; solution innovation; prototyping; process engineering; methods management; resource allocation & scheduling; escalation management; issue & problem resolution; & change management (organizational & technical).